



**PATENT APPLICATION**

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of:

TOMIDA et al.

Art Unit: 2673

Application No.: 09/284,244

Examiner: J. Piziali

Filed: April 14, 1999

Docket No.: 107314-09005

For: METHOD OF PROCESSING DATA IN FM SUBCARRIER DATA  
BROADCASTING RECEIVER

**RECEIVED**

APR 28 2005

**AMENDMENT UNDER 37 CFR §1.121**

**Technology Center 2600**

Commissioner for Patents  
Washington, D.C. 20231

May 24, 2001

Sir:

In response to the outstanding Office Action dated February 28, 2001, please  
amend the application as follows:

**IN THE CLAIMS:**

Please amend the claim 2 as follows:

2. (Amended) The method of processing data in the FM subcarrier data  
broadcasting receiver according to claim 1, wherein an intermediate code  
corresponding to a character includes an intermediate code corresponding to a  
character having no attribute and an intermediate code corresponding to a character  
having attributes, the intermediate code corresponding to the character having no